Contents

Altamirano, M., s. Hudson, J. B.
Anderson, Jr., G. W., Slone, Jr., T. W., Peters, C. J.: The gerbil, *Meriones unguiculatus,* a model for Rift Valley fever viral encephalitis 187
Aouni, M., Gaudin, O., Pozzetto, B., Le Bihan, J.-C.: Detection of antibodies against initial polypeptides in patients infected with an enterovirus (EV-33) (Brief Report) 285

Balboni, P. G., s. Grossi, M. P.
Barbanti-Brodano, G., s. Grossi, M. P.
Berns, A.: Provirus tagging as an instrument to identify oncogenes and to establish synergism between oncogenes (Brief Review) 1
Beyreuther, K., s. Herrler, G.
Brady, Barbara, s. King, Denice D.
Bridger, J. C., s. Nagesha, H. S.
Brown, A., s. King, Denice D.

Campbell, J. B., s. Tolson, N. D.
Caputo, A., s. Grossi, M. P.
Casey, G. A., s. Tolson, N. D.
Charlton, K. M., s. Tolson, N. D.
Chiccoli, L., s. Grossi, M. P.
Christensen, L. S.: Comparison by restriction fragment pattern analysis and molecular characterization of some European isolates of Suid herpesvirus 1: a contribution to stain differentiation of European isolates 39
Custode, P., s. De Giuli Morghen, C.

De Giuli Morghen, C., Custode, P., Lavanga, E., Negri, A., Radaelli, F., Radaelli, A.: Biological and molecular analysis of LCV, an endogenous retrovirus with defective *enf* gene 99

Desselberger, U., s. Wilson, Valerie
Dodd, D., s. King, Denice D.

Ederveen, J., s. Yaling, Zhou
Edwards, S., Sands, J. J., Harkness, J. W.: The application of monoclonal antibody panels to characterize pestivirus isolates from ruminants in Great Britain 197
Egberink, H., s. Yaling, Zhou
Evermann, J. F., Heeney, J. L., Roelke, M. E., McKeirnan, A. J., O'Brien, S. J.: Biological and pathological consequences of feline infectious peritonitis virus infection in the cheetah (Brief Review) 155

Gaudin, O., s. Aouni, M.
Goto, T., Harada, S., Yamamoto, N., Nakai, M.: Entry of human immunodeficiency virus (HIV) into MT-2, human T cell leukemia virus carrier cell line 29
Grossi, M. P., Caputo, A., Rimessi, P., Chiccoli, L., Balboni, P. G., Barbanti-Brodano, G.: New BK virus episomal vector for complementary DNA expression in human cells (Brief Report) 275

Harada, S., s. Goto, T.
Harkness, J. W., s. Edwards, S.
Hatano, M., s. Ogura, H.
Heeney, J. L., s. Evermann, J. F.
Helder, H., s. Prösch, Susanna
Herrler, G., Multhaup, G., Beyreuther, K., Klenk, H. D.: Serine 71 of the glycoprotein HEF is located at the active site of the actylesterase of influenza C virus (Brief Report) 269
Holmes, I. H., s. Nagesha, H. S.
Horzinek, M. C., s. Pensaert, M.
Hudson, J. B., Walker, D. G., Altamirano, M.: Analysis in vitro of two biologically distinct strains of murine cytomegalovirus (Brief Report) 289
— s. Walker, D. G.
Hum, C. P., s. Nagesha, H. S.

Imaoka, K., Yoshikawa, Y., Kanai, Y., Yamanouchi, K.: Characterization of antinuclear antibodies induced in rabbits by rinderpest virus infection 111

Kamiya, S., s. Ogura, H.
Kanai, Y., s. Imaoka, K.
Knaur, R., s. Seth, P.
King, Denice, D., Brady, Barbara, Dodd, D., Wust, C. J., Brown, A.: Infection of a human leukemia K-562 cell line with Semliki Forest virus 49
Klenk, H.-D., s. Herrler, G.
Knowles, M. K., s. Tolson, N. D.
Koblet, H., s. Naim, Hussein Y.
Krüger, D. H., s. Prösch, Susanna

Lavanga, E., s. De Giuli Morghen, C.
Lawson, K. F., s. Tolson, N. D.
Le Bihan, J.-C., s. Aouni, M.
Lemeshko, N., s. Lukashevich, I. S.
Ludwig, H., s. Schenk, P.
Lukashevich, I. S., Tkachenko, E. A., Lemeshko, N. N., Rezapkin, G. V., Stelmakh, T. A., Pashkov, A. J., Stchesljenok, E. P.: Virus-specific proteins and RNAs from cells infected with hemorrhagic fever with renal syndrome (HFRS) viruses derived from endemic areas of the U.S.S.R. (Brief Report) 147

McKeirnan, A. J., s. Evermann, J. F.
McKern, N. M., s. Shukla, D. D.
Manjunath, N., s. Seth, P.
Mirza, A.: Adenovirus transcriptional complexes contain Ela encoded tumour antigens physically bound to cellular proteins 245
Multhaup, G., s. Herrler, G.

Nagesha, H. S., Hum, C. P., Bridger, J. C., Holmes, I. H.: Atypical rotaviruses in Australian pigs 91
Naim, Hussein Y., Koblet, H.: Investigation of the role of glycans for the biological activity of Semliki Forest virus grown in Aedes albopictus cells using inhibitors of asparagine-linked oligosaccharides trimming 73
Nakai, M., s. Goto, T.
Nakamura, S., s. Ogura, H.
Negri, A., s. De Giuli Morghen, C.

O'Brien, S. J., s. Evermann, J. F.
Odagiri, T., s. Tanaka, T.

Ogura, H., Sato, H., Ogura, T., Tanaka, J., Kamiya, S., Nakamura, S., Hatano, M.: Inability of translation of mRNA for HVJ (Sendai virus) M protein in a rat glioma cell line at nonpermissive temperatures (Brief Report) 263
Ogura, T., s. Ogura, H.

Pashkov, A. J., s. Lukashevich, I. S.
Pensaert, M., s. Yaling, Zhou
Peters, C. J., s. Anderson, Jr., G. W.
Pozzetto, B., s. Aouni, M.
Prösch, Susanna, Helder, H., Schroeder, Cornelia, Krüger, D. H.: Mutations in the hemagglutinin gene associated with influenza virus resistance to norakin (Brief Report) 125

Radaelli, A., s. De Giuli Morghen, C.
Radaelli, F., s. De Giuli Morghen, C.
Rezapkin, G. V., s. Lukashevich, I. S.
Rimessi, P., s. Grossi, M. P.
Roelke, M. E., s. Evermann, J. F.
Rupprecht, C. E., s. Tolson, N. D.

Sands, J. J., s. Edwards, S.
Sato, H., s. Ogura, H.
Schenk, P., Ludwig, H.: The 65 K DNA binding protein appears early in HSV-1 replication (Brief Report) 119
Schroeder, Cornelia, s. Prösch, Susanna
Seth, P., Kaur, H., Kaur, R., Verma, K., Manjunath, N.: Correlation of histologic types of carcinoma of the uterine cervix and human papillomavirus and herpes simplex virus type 2 DNA sequences in the uterine cervical biopsies (Brief Report) 141
Shukla, D. D., McKern, N. M., Ward, C. W.: Coat protein of Potyviruses. 5. Symptomatology, serology, and coat protein sequences of three strains of passionfruit woodiness virus 221
— **Thomas, J. E., McKern, N. M., Tracy, S. L., Ward, C. W.:** Coat protein of Potyviruses. 4. Comparison of biological properties, serological relationships, and coat protein amino acid sequences of four strains of potato virus Y 207
Slone, Jr., T. W., s. Anderson, Jr., G. W.
Stchesljenok, E. P., s. Lukashevich, I. S.
Stelmakh, T. A., s. Lukashevich, I. S.

Tanaka, T., Odagiri, T., Tobita, K.: Biological functions of the NS_1 protein of an influenza B virus mutant which has a long carboxyl terminal deletion 173
Tanaka, J., s. Ogura, H.
Taylor, P., s. Wilson, Valerie
Thomas, J. E., s. Shukla, D. D.
Tkachenko, E. A., s. Lukashevich, I. S.
Tobita, K., s. Tanaka, T.
Tolson, N. D., Charlton, K. M., Casey, G. A., Knowles, M. K., Rupprecht, C. E., Lawson, K. F., Campbell, J. B.: Immunization of foxes against rabies with a vaccinia recombinant virus expressing the rabies glycoprotein (Brief Report) 297
Tracy, S. L., s. Shukla, D. D.

Van Meir, E. Wittek, R.: Fine structure of the vaccinia virus gene encoding the precursor of the major core protein 4 a 19
Verma, K., s. Seth, P.

Walker, D. G., Hudson, J. B.: The DNA-binding properties of immediate-early proteins of murine cytomegalovirus 233
— s. Hudson, J. B.
Ward, C. W., s. Shukla, D. D.
Wilson, Valerie, Taylor, P., Desselberger, U.: Crossover regions in foot-and-mouth disease virus (FMDV) recombinants corresponding to regions of high local secondary structue (Brief Report) 131
Wittek, R., s. Van Meir, E.
Wust, C. J., s. King, Denice D.

Yaling, Zhou, Ederveen, J., Egberink, H., Pensaert, M., Horzinek, M. C.: Porcine epidemic diarrhea virus (CV777) and feline infectious peritonitis virus (FIPV) are antigenically related 63
Yamamoto, N., s. Goto, T.
Yamanaouchi, K., s. Imaoka, K.
Yoshikawa, Y., s. Imaoka, K.

Abstracted/Indexed in:
Current Contents, SCI, ASCA, and
ISI/BIOMED, Biosis, Chemical Abstracts,
Current Awareness in Biological Sciences